

Semi Detailed Lesson Plan in Mathematics VII (2<sup>nd</sup> Quarter)

Date: September 17, 2018

## Content Standard:

Demonstrates understanding of key concepts of algebraic expressions, the properties of real numbers as applied in linear equations, and inequalities in one variable.

## Performance Standard:

Is able to model situations using oral, written, graphical, and algebraic methods in solving problems involving algebraic expressions, linear equations, and inequalities in one variable.

## I. Learning Objectives

At the end of the lesson, the students will be able to:

- adds and subtracts polynomials
- The learner will add polynomials and be able to teach at least 2 classmates the process they used to come to a solution.
- Gain Self-confident and Appreciate Numbers

## II. Subject Matter

- Topic:
- Sub Topic: Addition and Subtraction of Polynomial
- Strategies: Peer Teaching/ Reciprocal Teaching and Lecture Method
- Materials: Chalks, Laptop for PowerPoint presentation  
Class-set of foldables, Ticket-out worksheets
- References: Curriculum guide p 173, *Adding and subtracting polynomials: Anticipatory set*. Creative Commons. Retrieved from: <http://www.fishing4tech.com/adding-and-subtracting-polynomials.html>

## III. Development of the Lesson

## A. Routinary Activity

- Classroom Management and Greetings
- Checking of Attendance and Grooming

## B. Preparatory Activities

- Drill- Presentation using PowerPoint

Direction: Express the following fractions in lowest term.

- $-9 + (-18)$
- $(-9) - (-4) =$
- $6 - (-4) =$
- $3 + (-8) =$
- $7 + (-5) =$
- $(-4) + (-2) =$

- Review (Students will be asked )

- What is polynomial?
- What is the root word mono, bi and tri- means?
- Students will identify the different polynomial as a monomial, binomial or trinomial:

- $mn - 3mn + m$
- $2a - b$
- $7abc$
- $7 + u + v$
- $2p^2 - p - k$

- $ax^2 + bx - 7$
- $-3mn + 2m$
- $(x) 1 + a + z$
- $(x) 1 + a + z$
- $a + ab - b^2$

## Proposed Teaching

- I chose the reciprocal teaching strategy because it allows the students to use their knowledge to teach their peers in an attempt to cement their learning.
- It is the most effective strategy because it goes beyond just explaining the steps to solve the problem but it allows the students to generate questions and apply the material to situations that matter to them.
- Con- When students get into pairs, it is possible they may not use their time effectively and they may have conversations that are off topic. I can combat this by providing the students with a timed guideline of how to spend their time.

## Developmental Activities

# Lesson Plan Polynomials

**A Gutmann**



## **Lesson Plan Polynomials:**

The book delves into Lesson Plan Polynomials. Lesson Plan Polynomials is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Lesson Plan Polynomials, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

- Chapter 1: Introduction to Lesson Plan Polynomials
- Chapter 2: Essential Elements of Lesson Plan Polynomials
- Chapter 3: Lesson Plan Polynomials in Everyday Life
- Chapter 4: Lesson Plan Polynomials in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Lesson Plan Polynomials. The first chapter will explore what Lesson Plan Polynomials is, why Lesson Plan Polynomials is vital, and how to effectively learn about Lesson Plan Polynomials.

3. In chapter 2, this book will delve into the foundational concepts of Lesson Plan Polynomials. This chapter will elucidate the essential principles that must be understood to grasp Lesson Plan Polynomials in its entirety.

4. In chapter 3, this book will examine the practical applications of Lesson Plan Polynomials in daily life. This chapter will showcase real-world examples of how Lesson Plan Polynomials can be effectively utilized in everyday scenarios.

5. In chapter 4, this book will scrutinize the relevance of Lesson Plan Polynomials in specific contexts. This chapter will explore how Lesson Plan Polynomials is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, this book will draw a conclusion about Lesson Plan Polynomials. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Lesson Plan Polynomials.

<https://staging.conocer.cide.edu/book/publication/Documents/home%20and%20identity%20in%20late%20life.pdf>

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